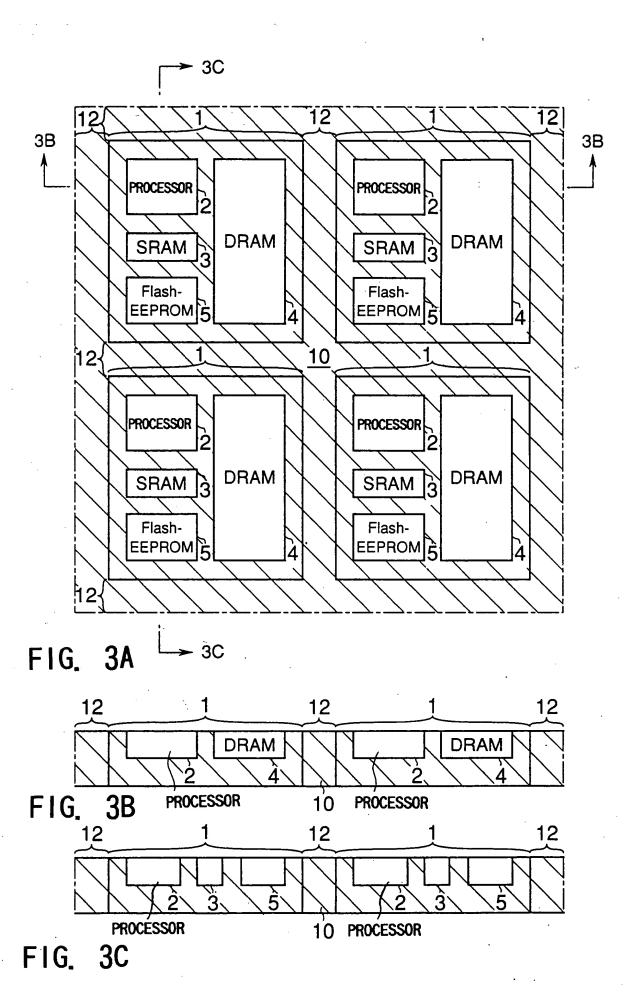


FIG. 2



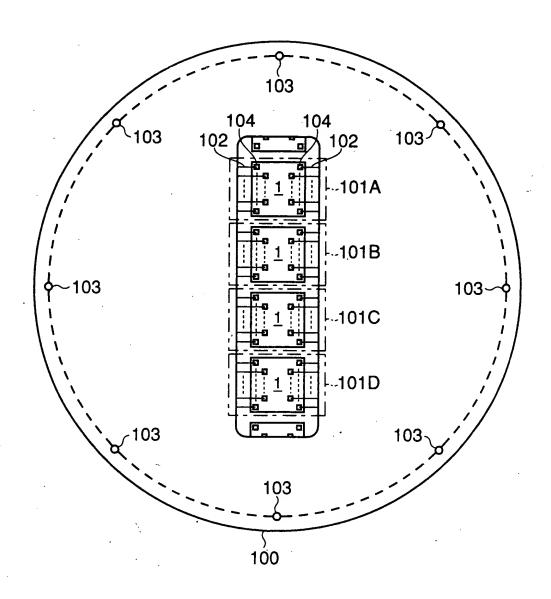


FIG. 4

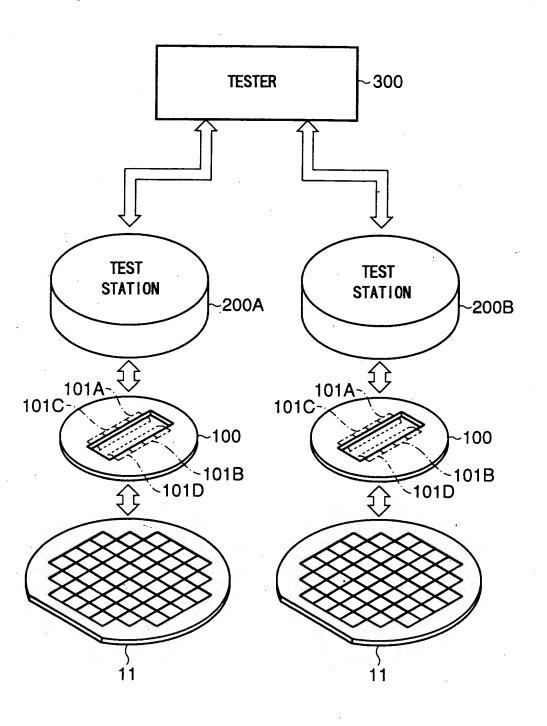


FIG. 5

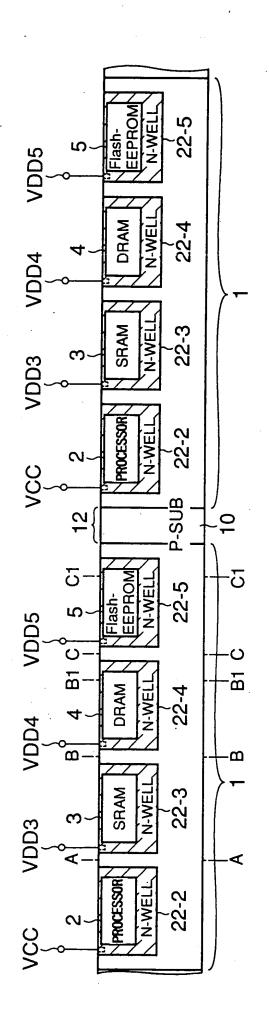
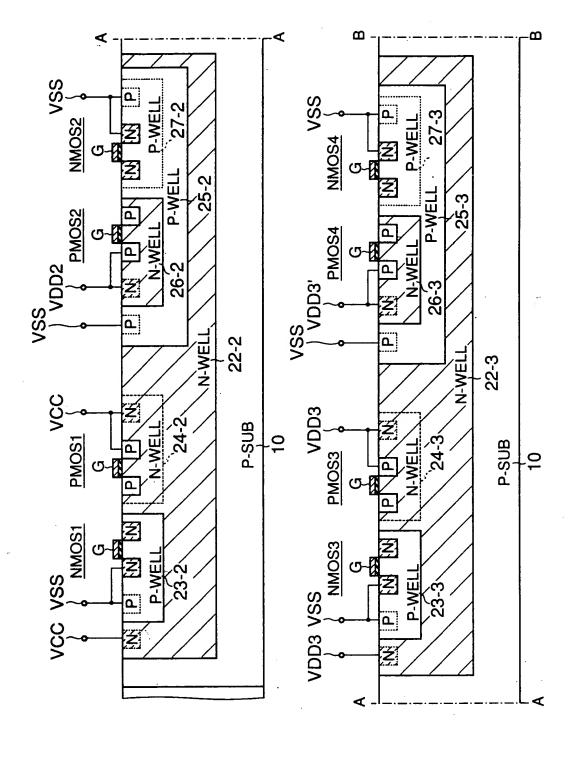
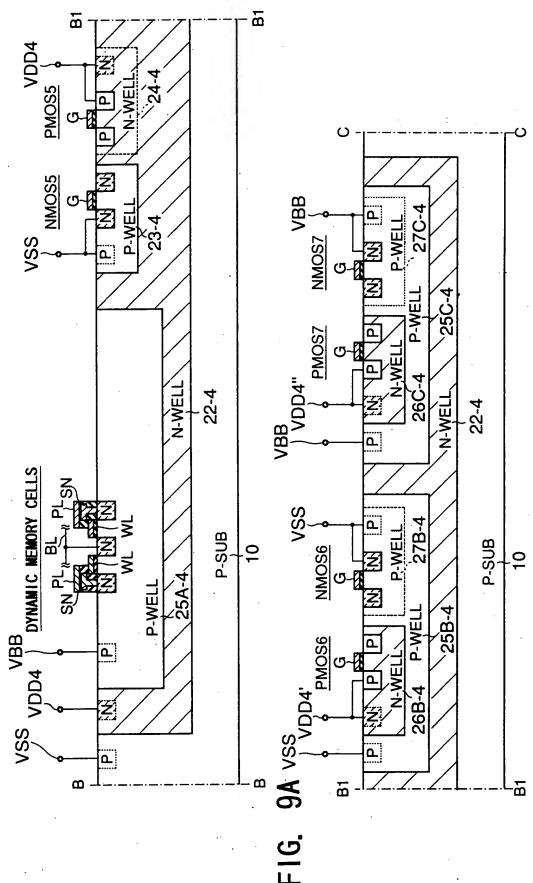


FIG. 6



F1G. 8



F16.9

ξ,

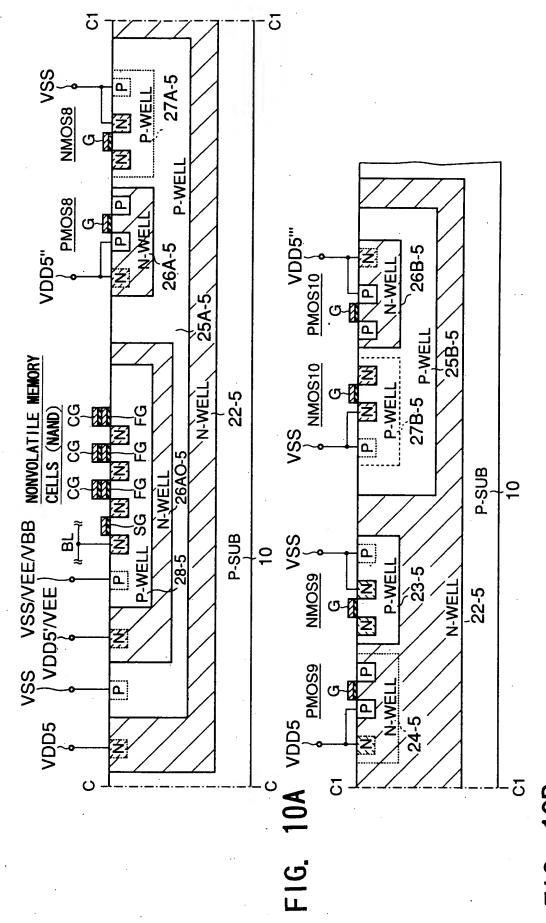
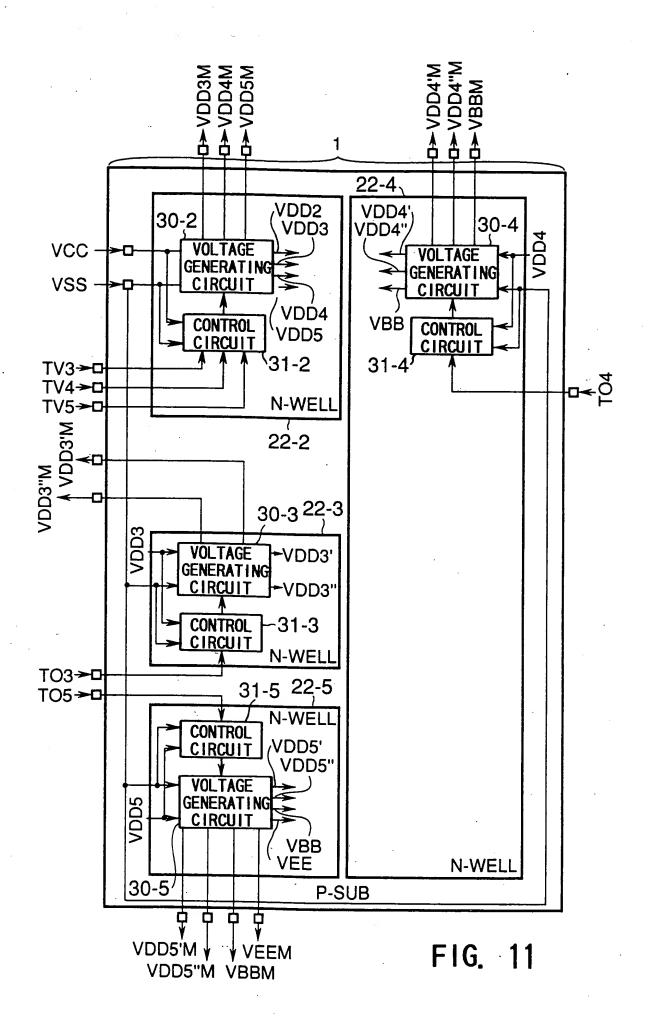
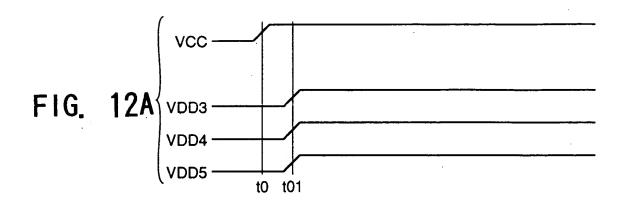
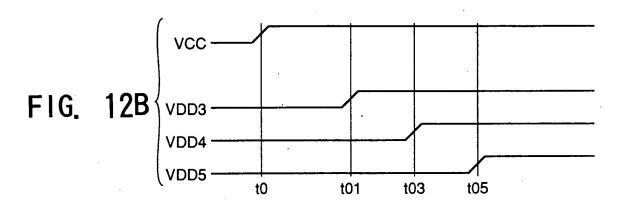
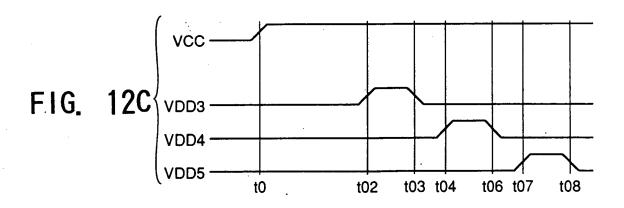


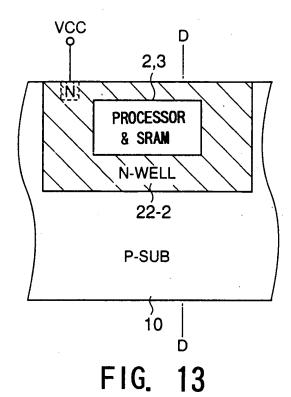
FIG. 10B











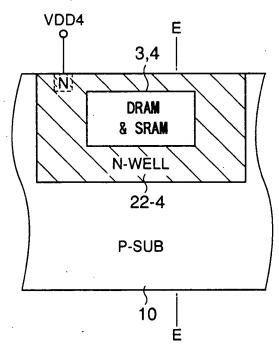
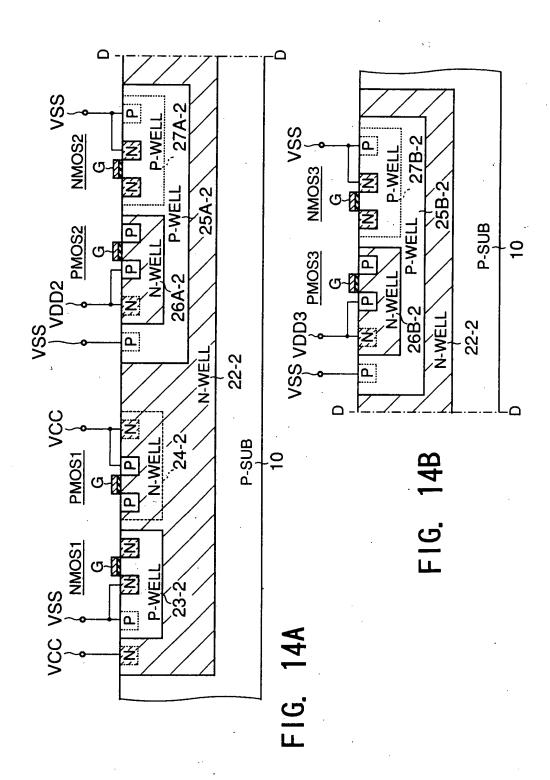


FIG. 15



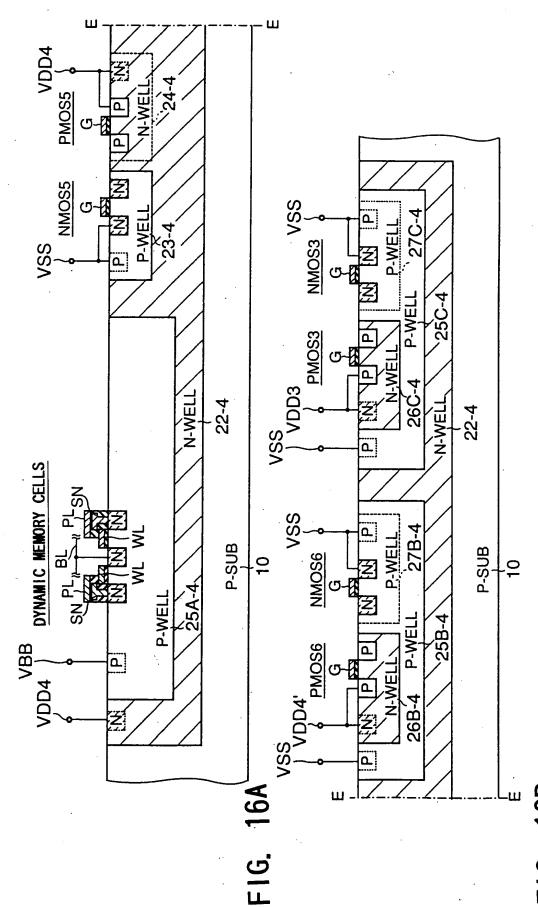


FIG. 16B

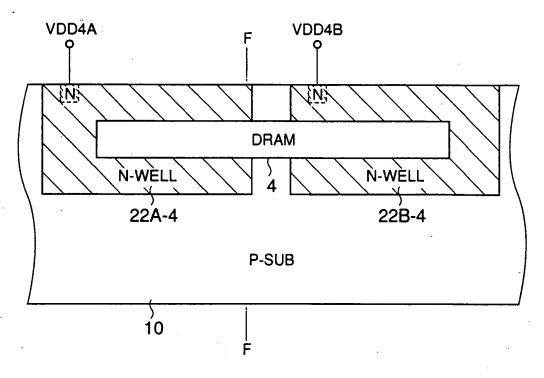


FIG. 17

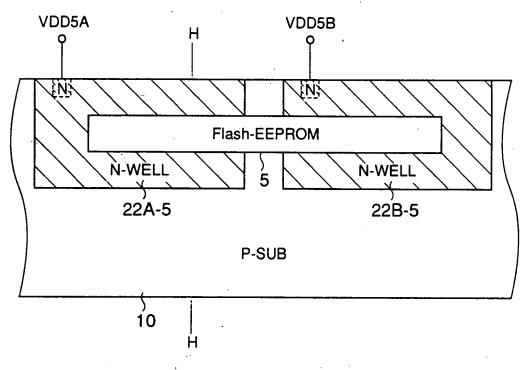
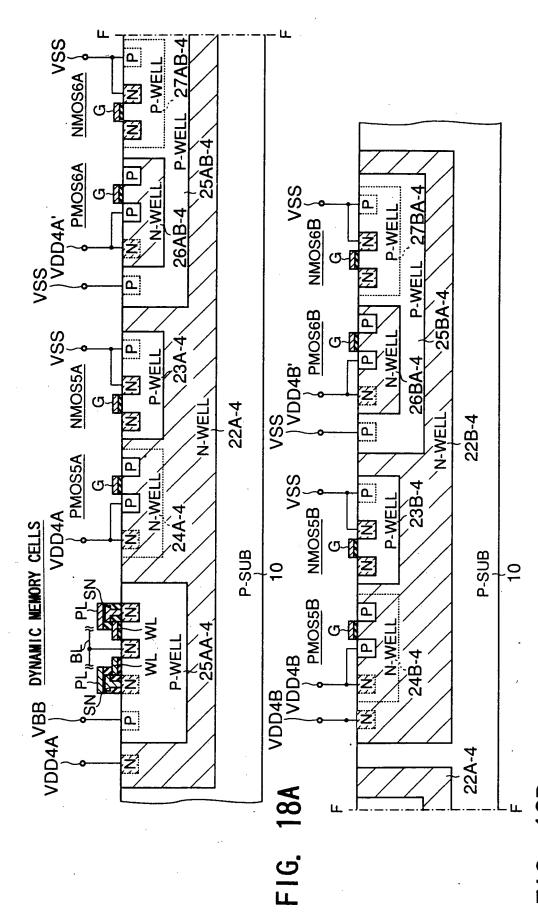


FIG. 19



=1G. 18B

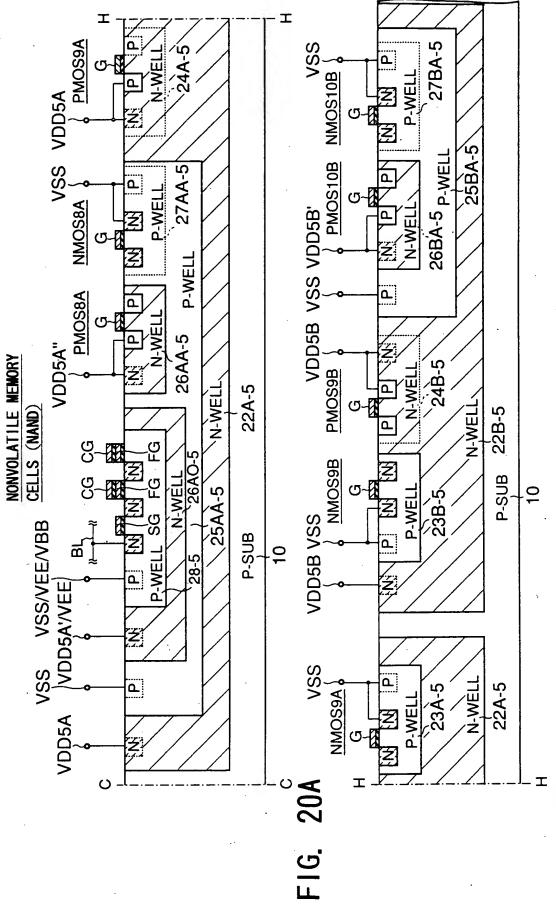
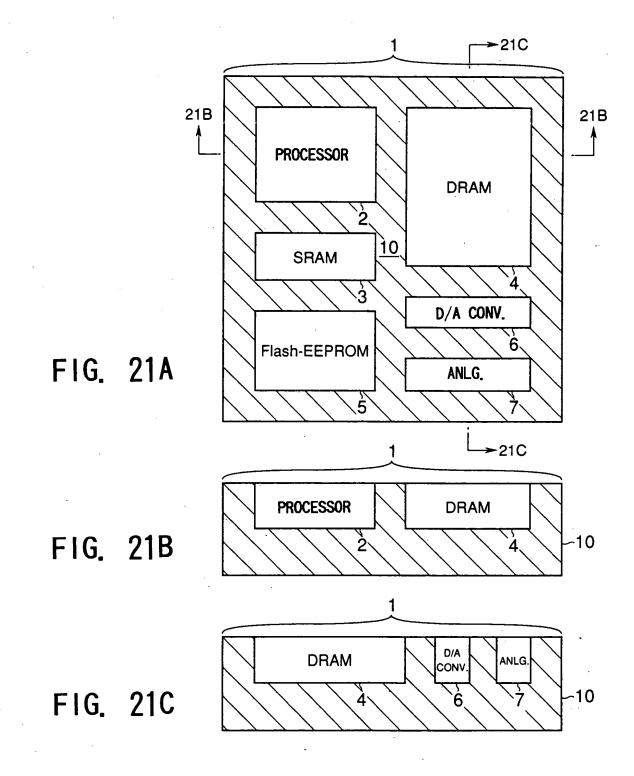


FIG. 20B



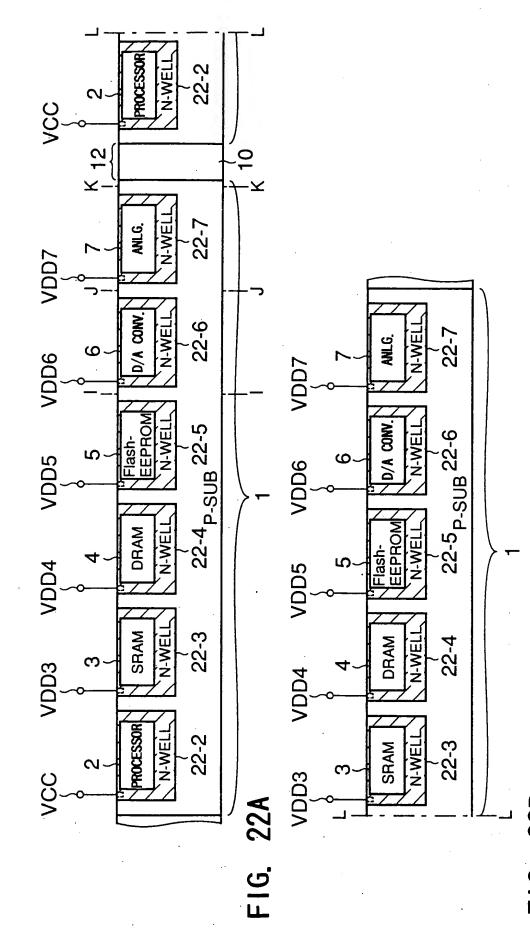
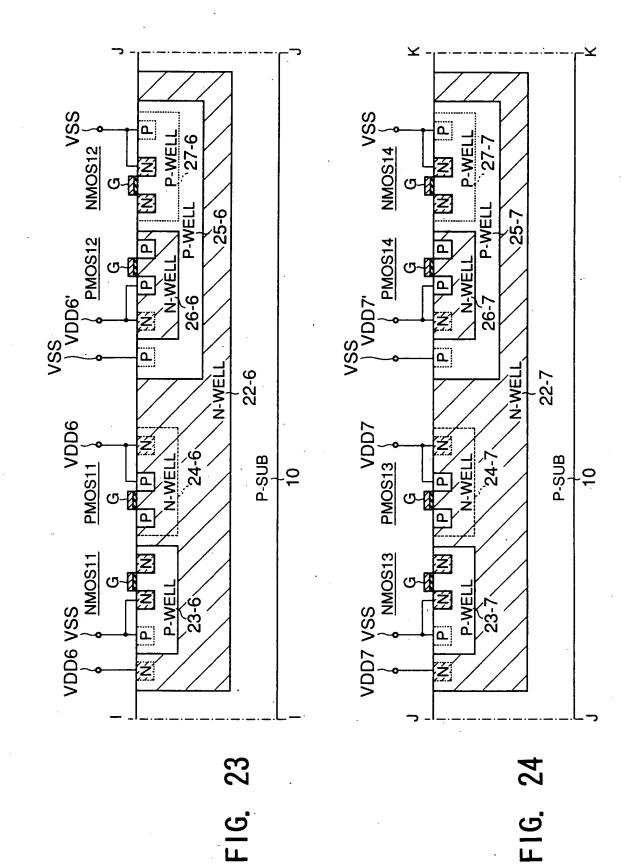
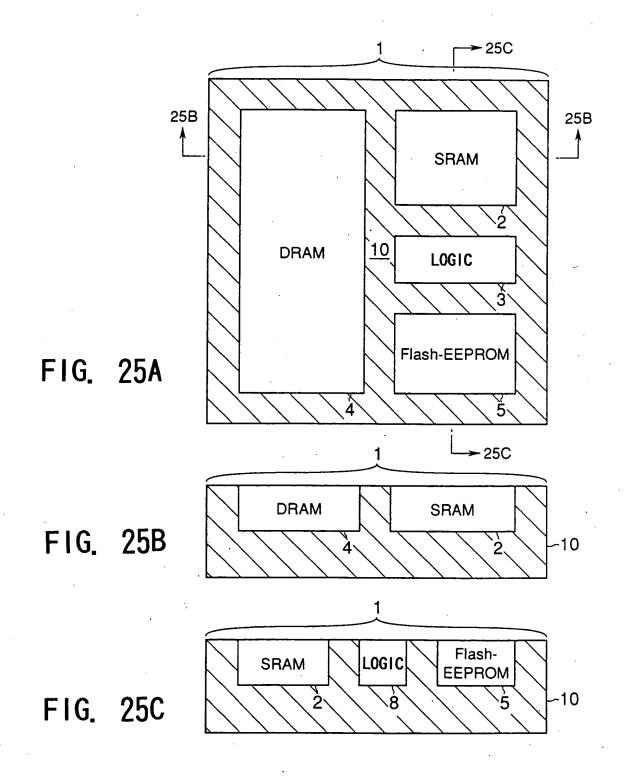
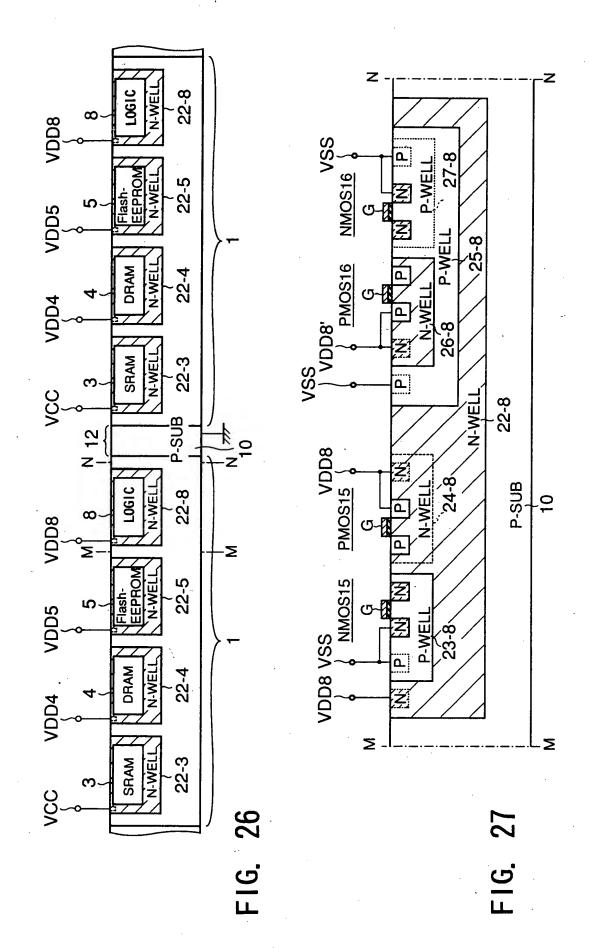


FIG. 22B







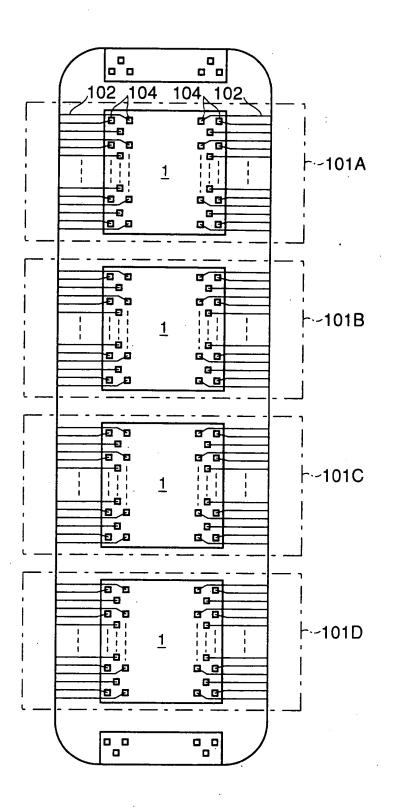


FIG. 28

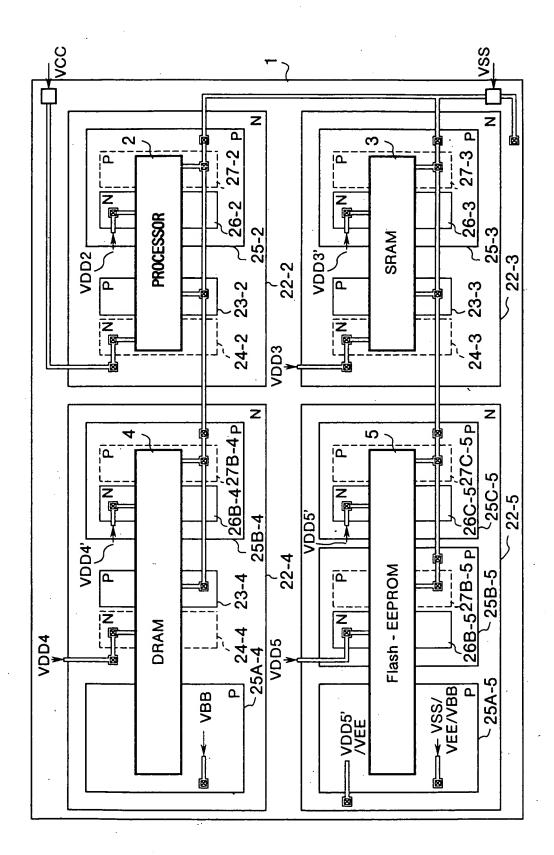


FIG. 29

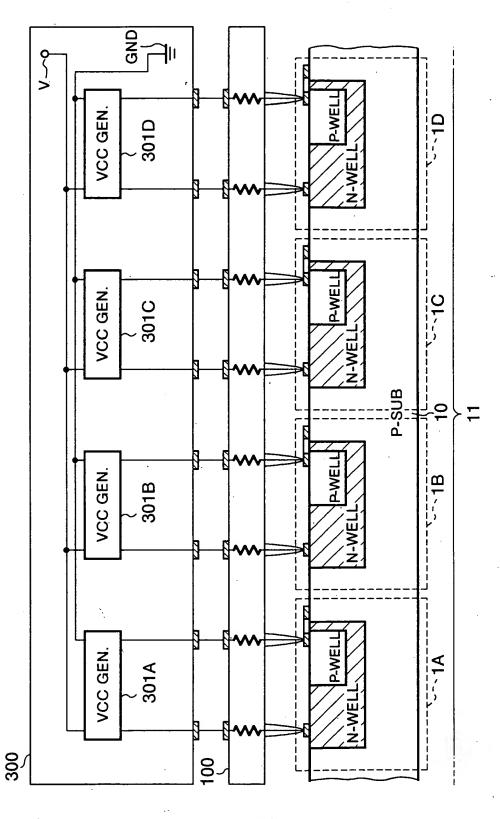
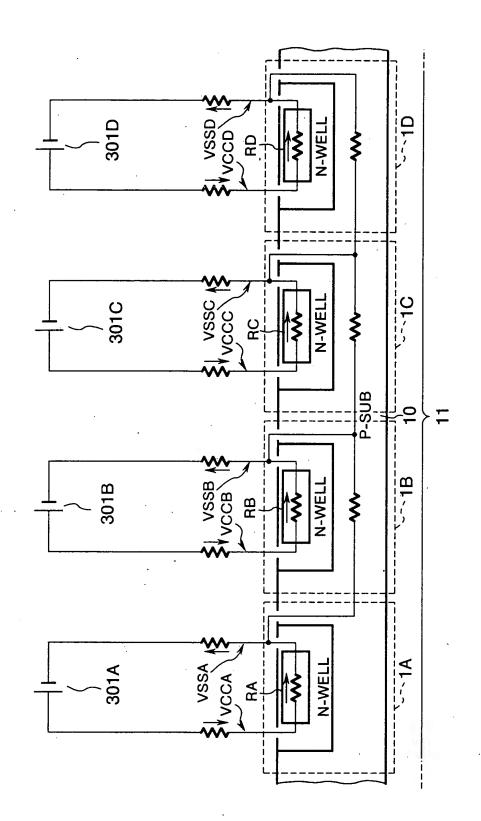


FIG. 30



F1G. 31

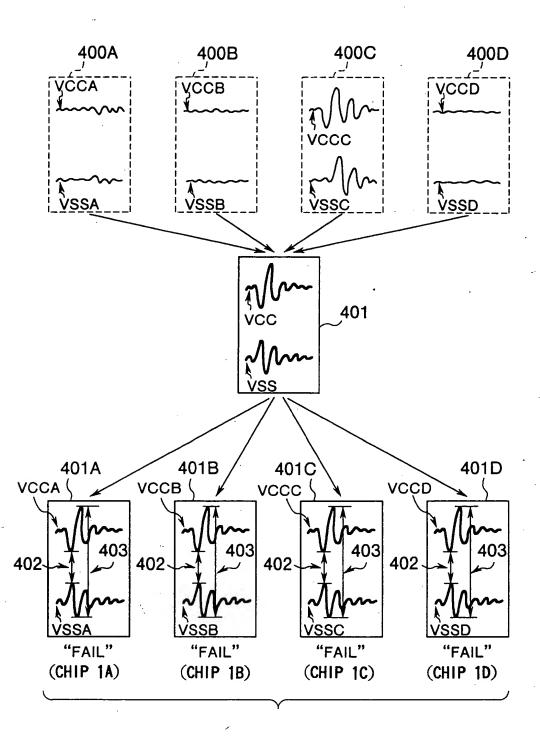
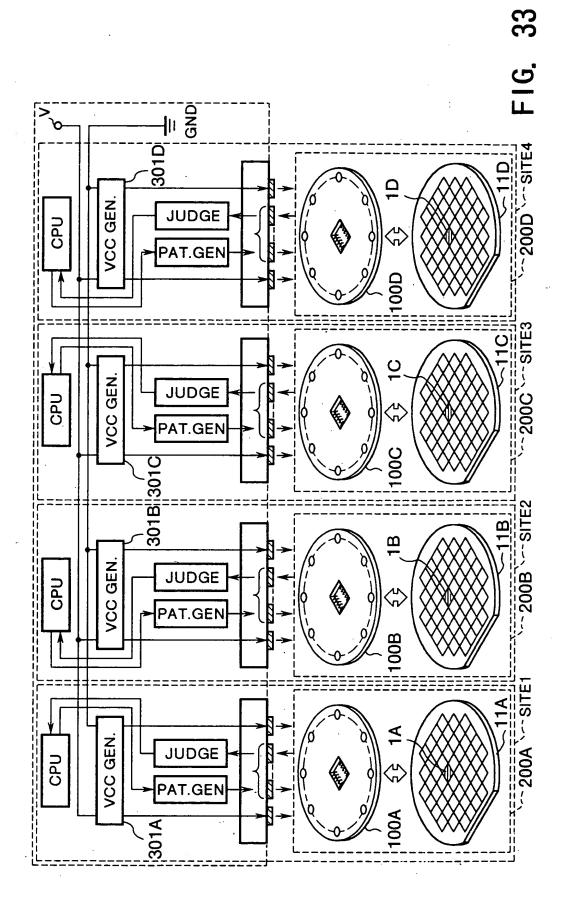
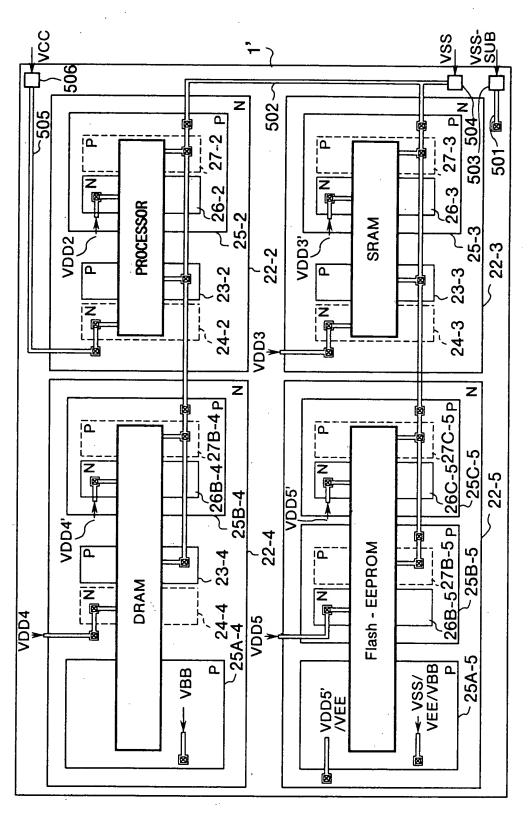


FIG. 32





F16, 34

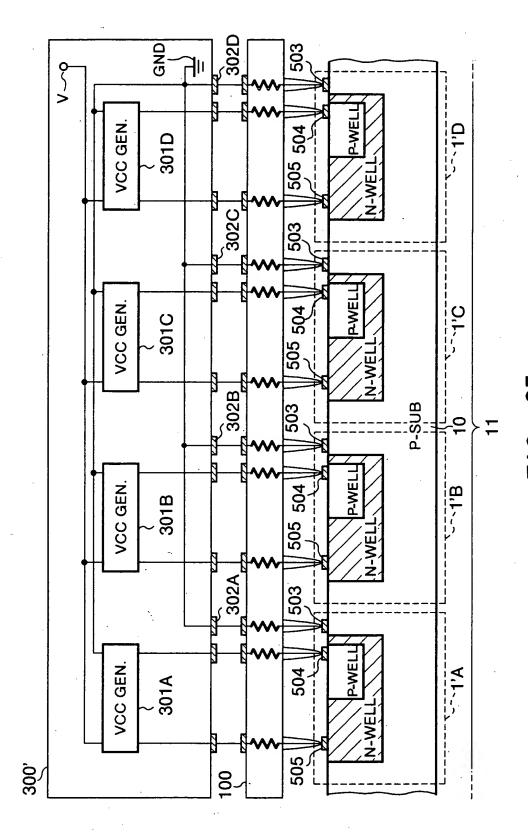


FIG. 35

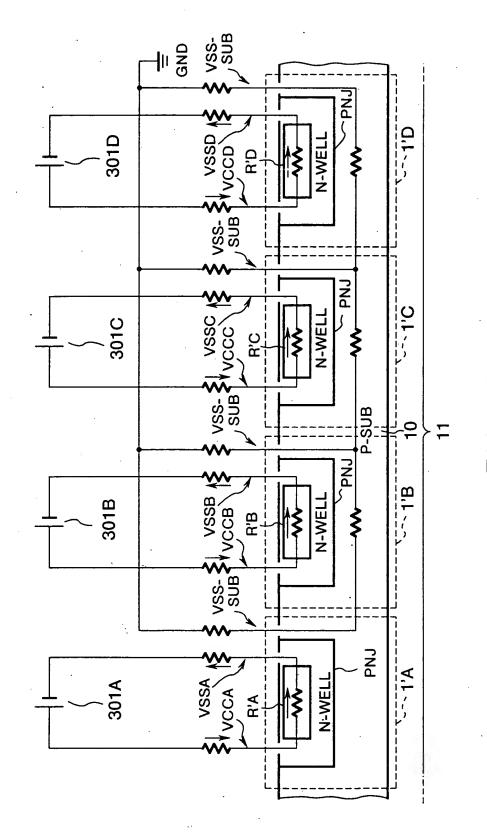


FIG. 36

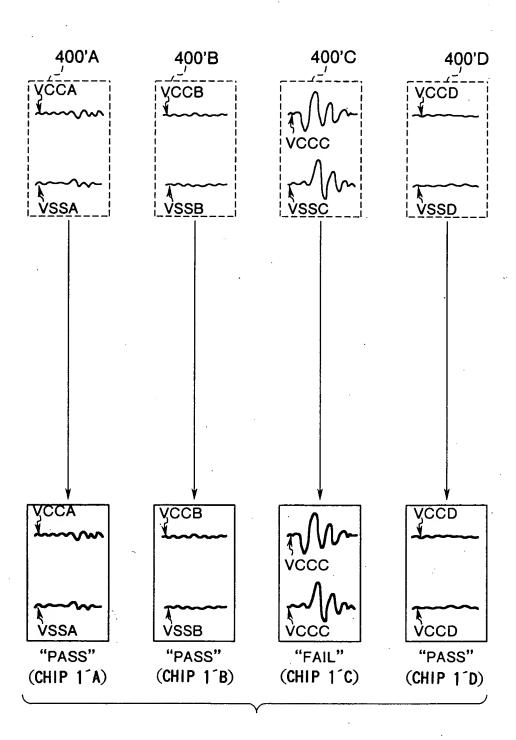


FIG. 37

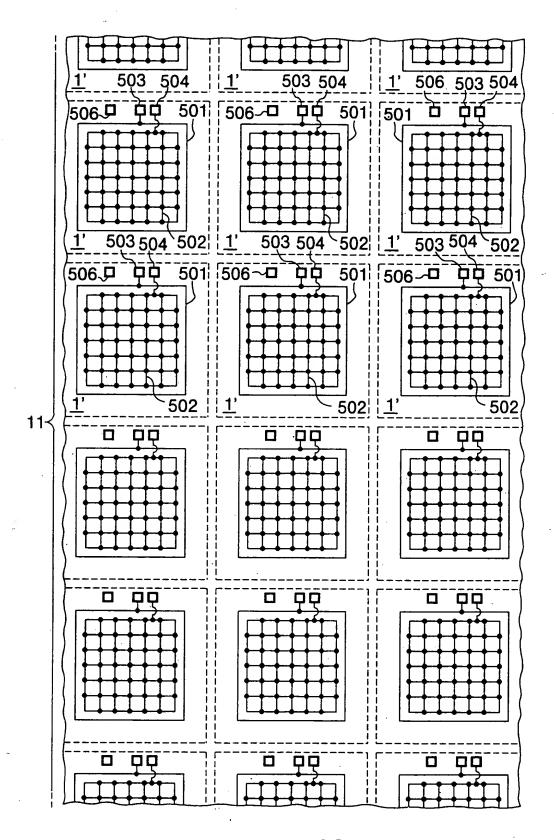


FIG. 38

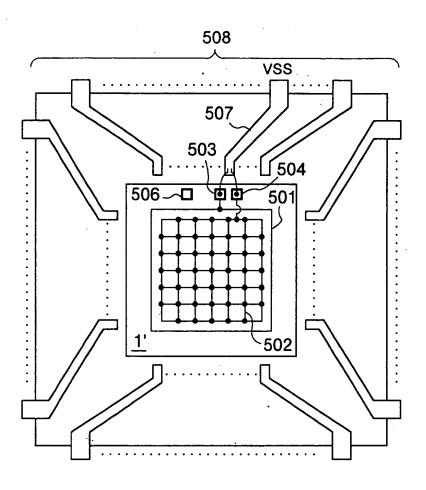
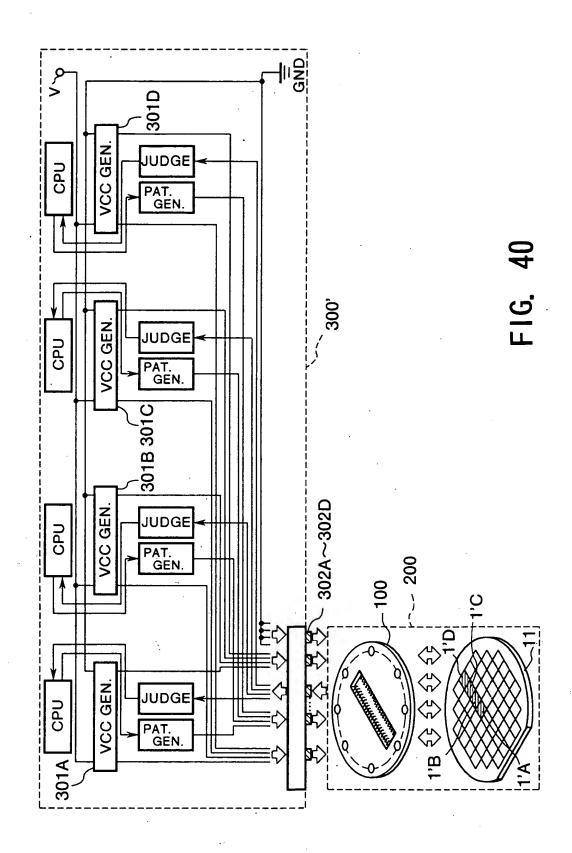
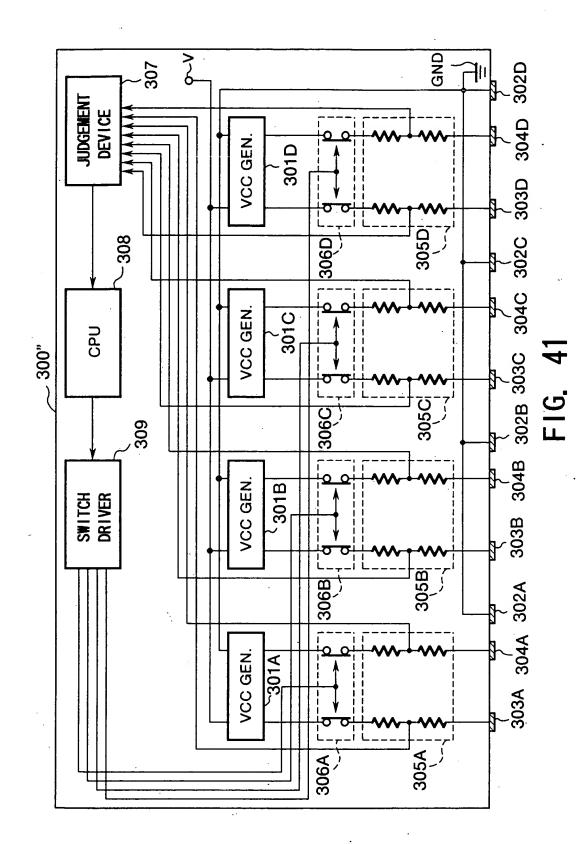


FIG. 39





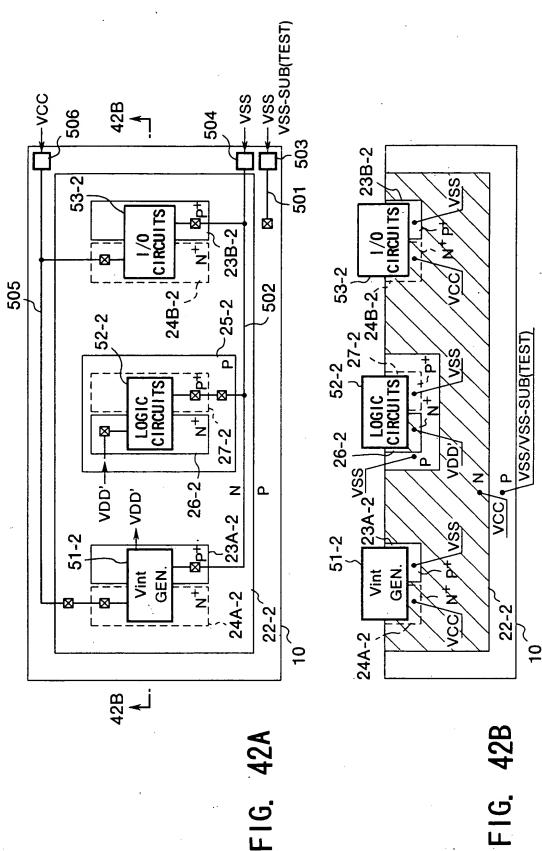
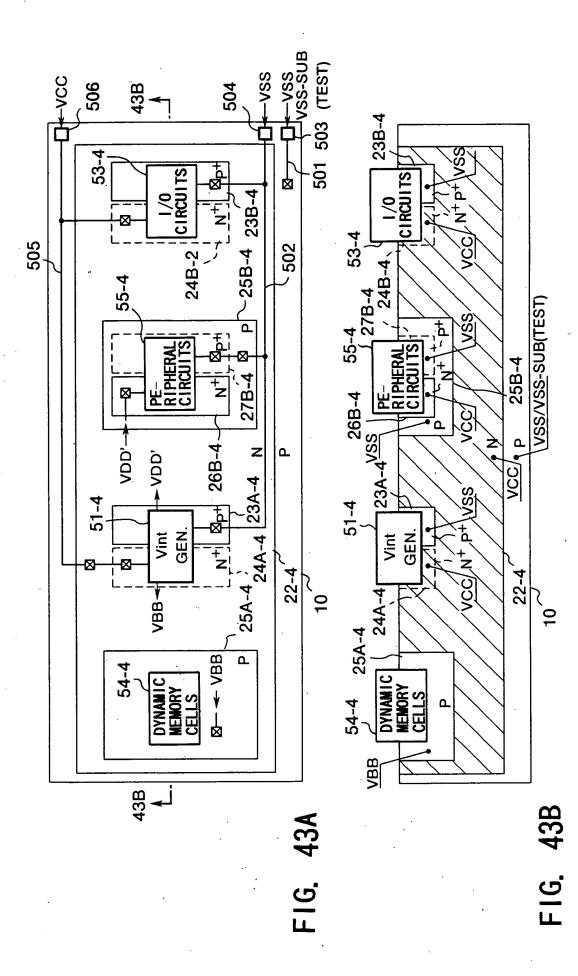
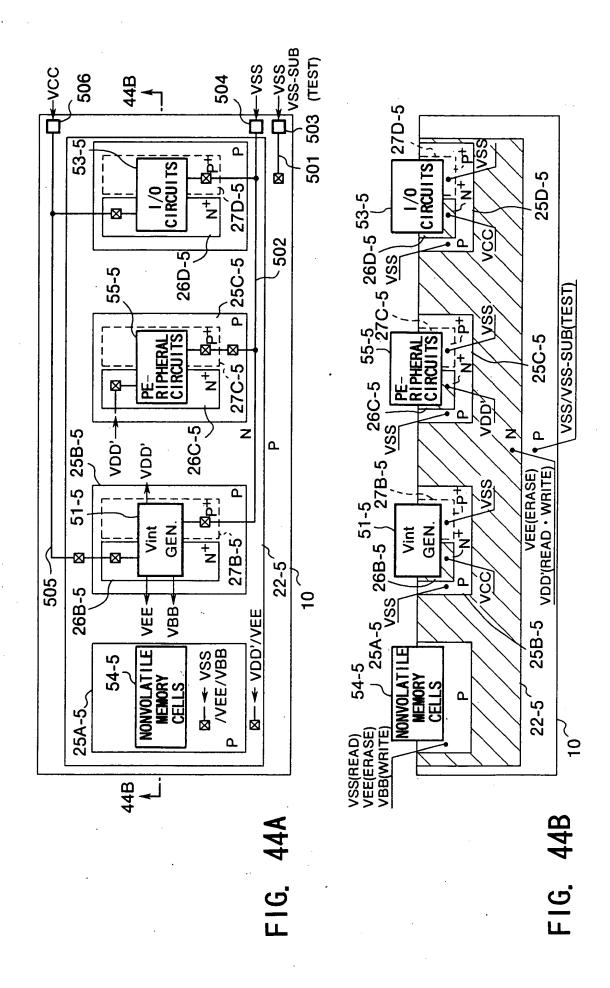
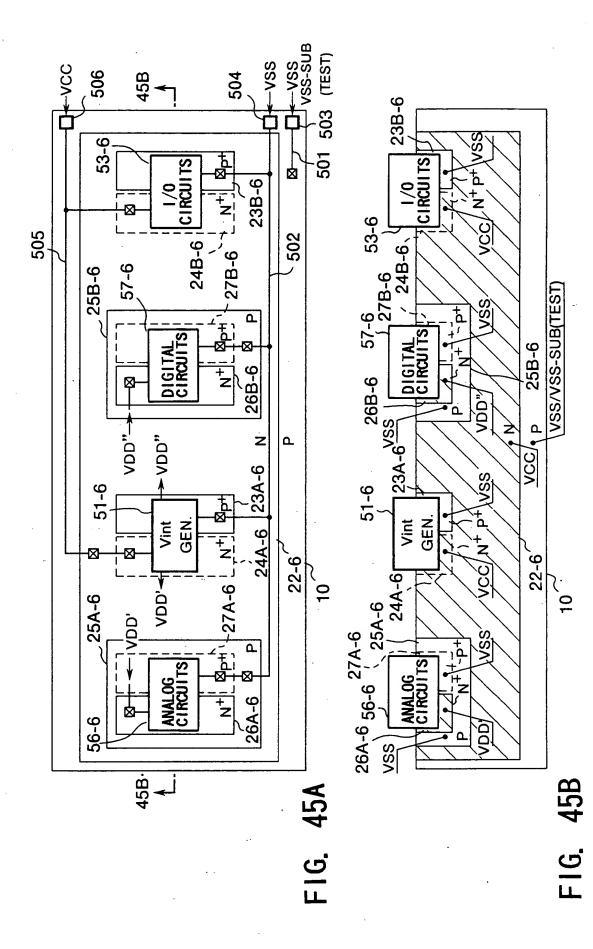


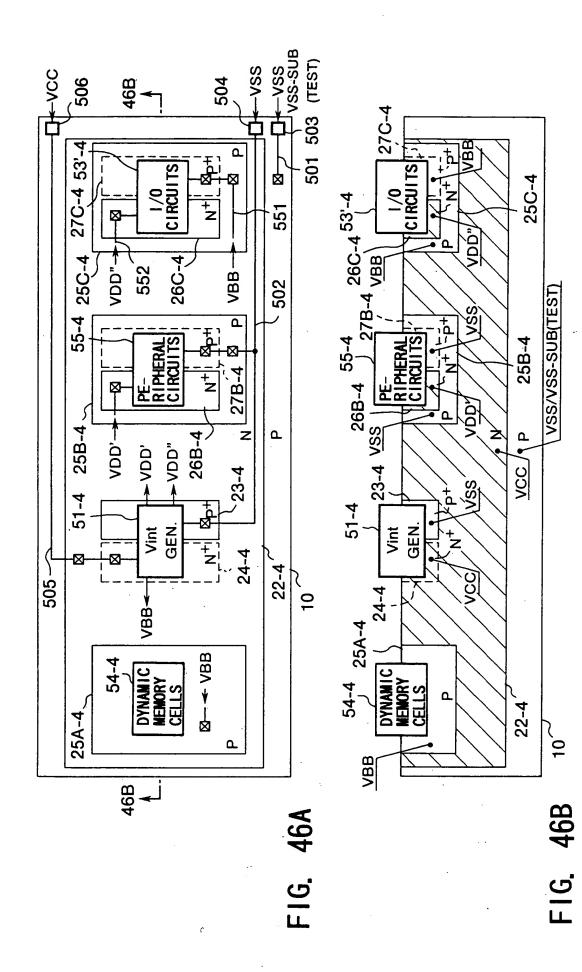
FIG. 42B

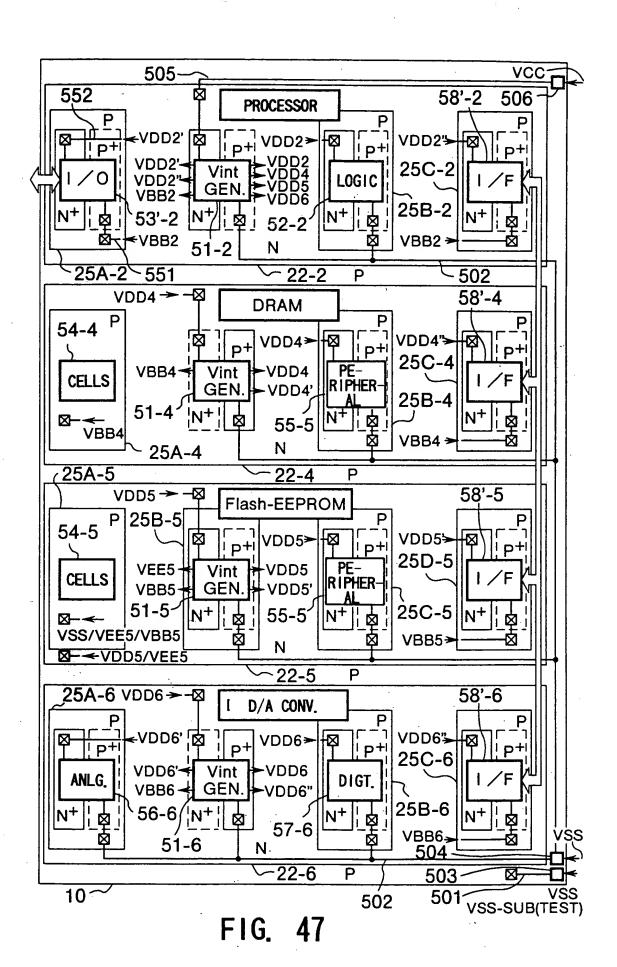


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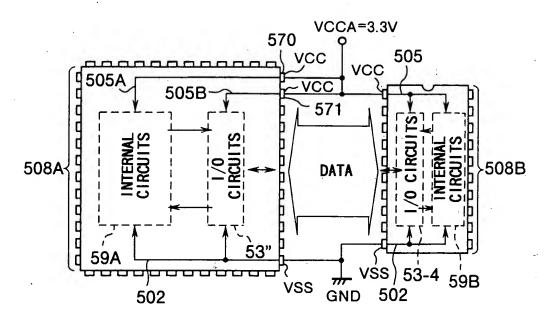


FIG. 48A

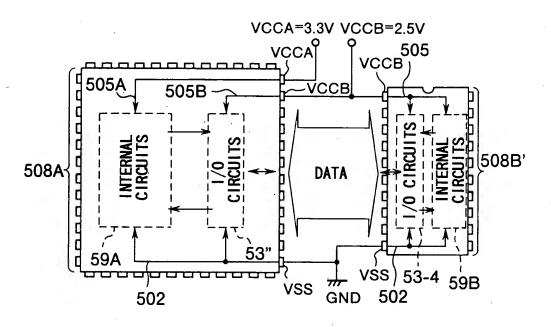


FIG. 48B

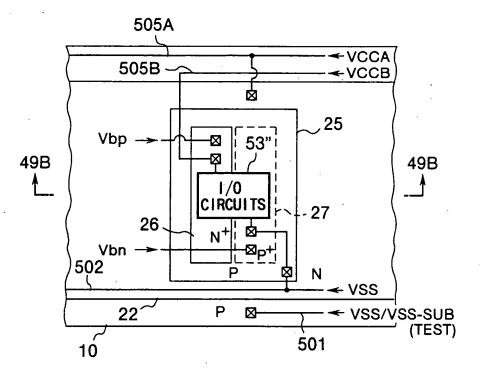


FIG. 49A

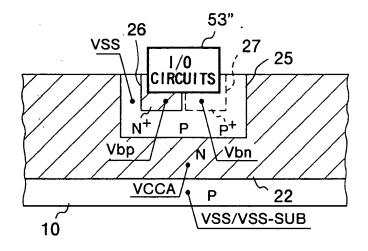


FIG. 49B

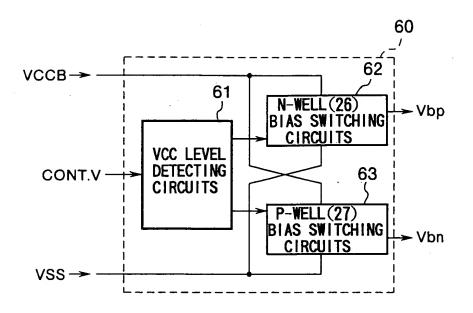


FIG. 50A

VCCA=3.3V VCCB=2.5V			VCCA = VCCB = 3.3V		
CONT.V	Vbp	Vbn	CONT.V	Vbp	Vbn
. 1	4.5V	-1.5V	0	3.3V (VCCB)	0V (VSS)

FIG. 50B

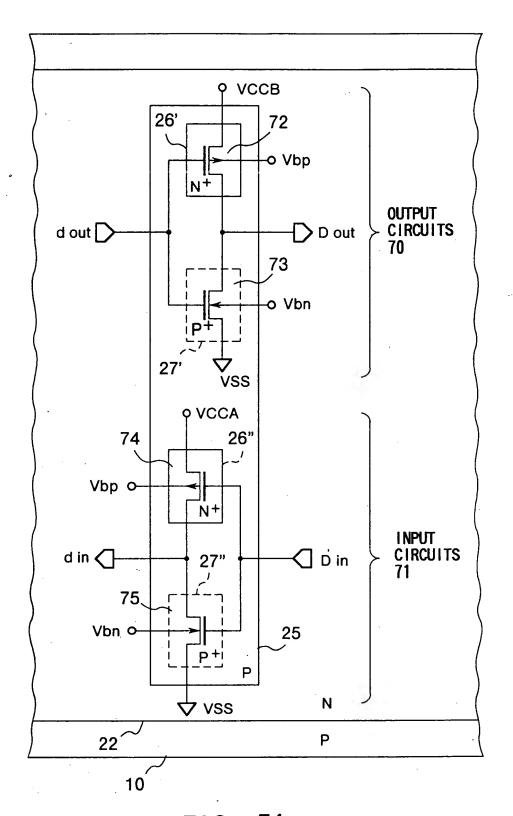
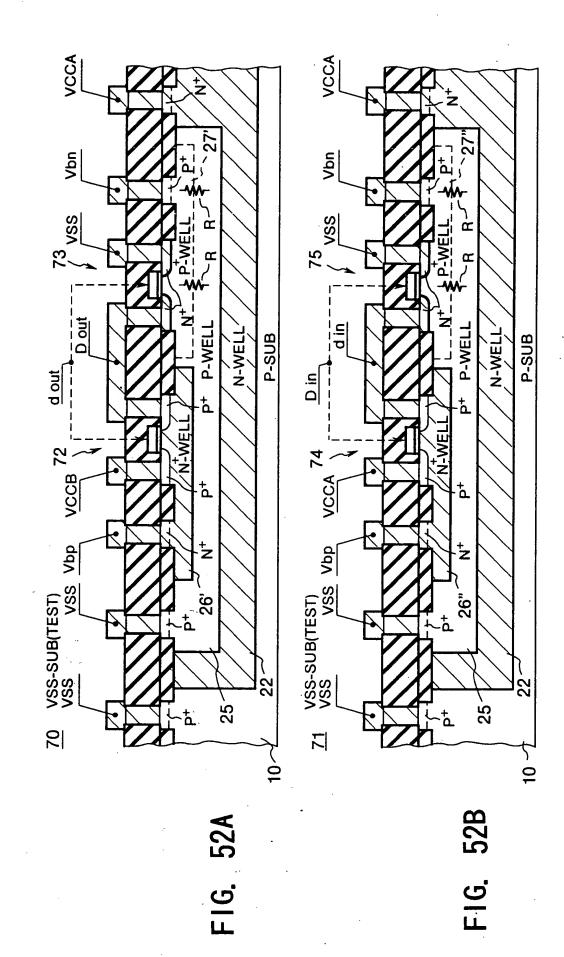
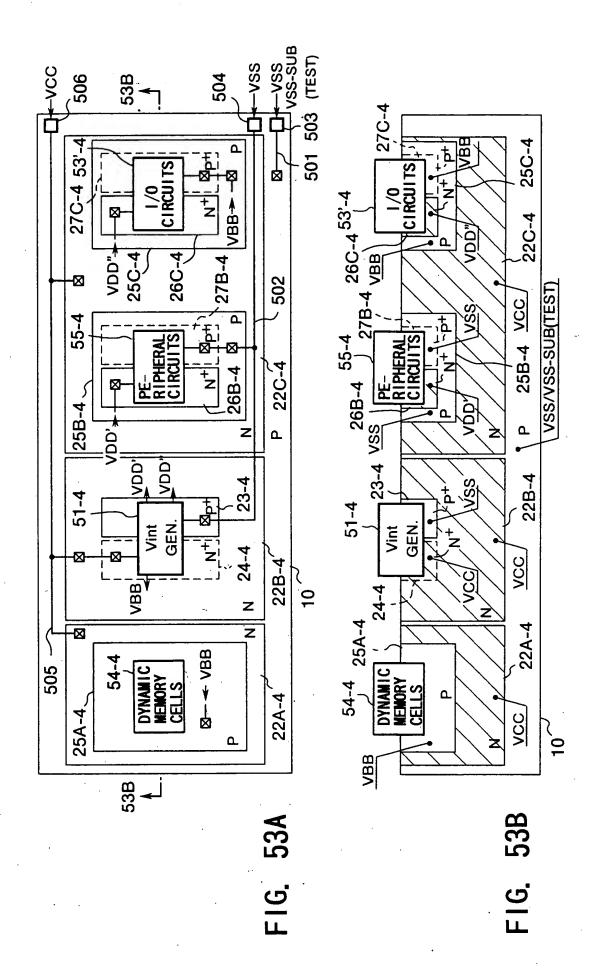
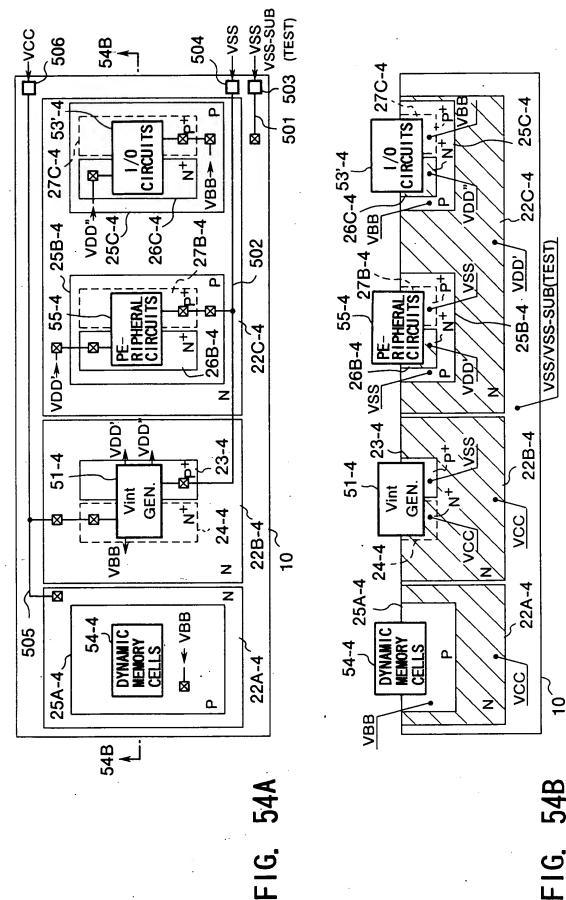


FIG. 51

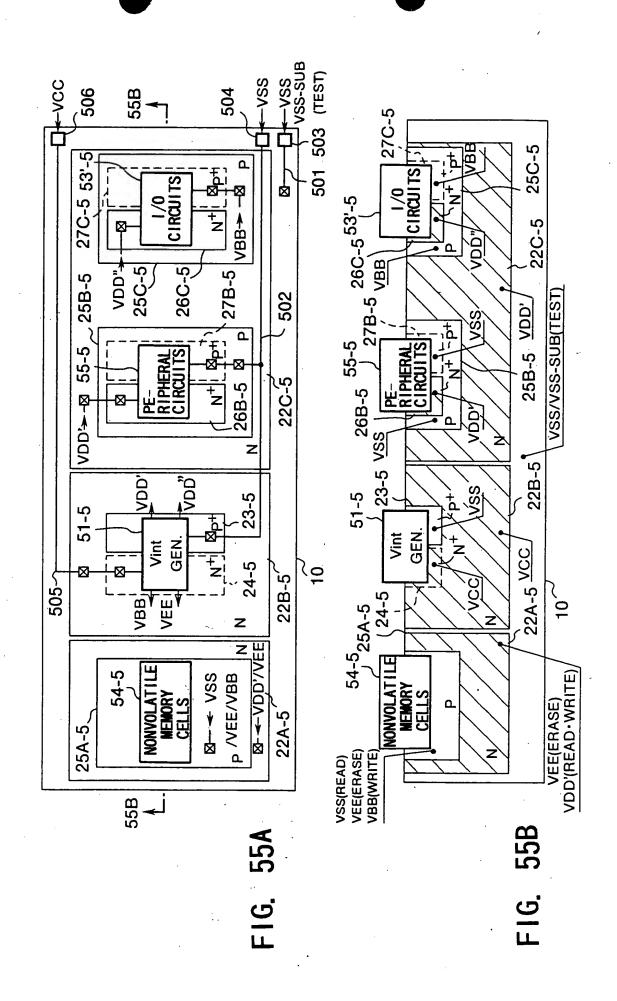




₹.



54B



VBB VCC 22D-4 VSS/VSS-SUB(TEST) VDD' 22C-4 22B-4 ÝSS. VCC VCC/ 22A-4 ۵ VDD" 10, **56B** FIG. 56A

- 3

